Rat (CD): F (10)	From GD3 to PND20	0.250,500, 750	Gavage (corn oil)	R	n-dibutyl phthalate	84-74-2	1998	Mylchreest E, Cattley RC, Foster PM	Male reproductive tract malformations in rats following gestational and lactational exposure to Di(n-butyl) phthalate: an antiandrogenic mechanism	Toxicol. Sci. 43(1): 47-60
Rat(SD)	GD12-21	100, 250, 500	Gavage	D	n-dibutyl phthalate	84-74-2	1999	Mylchreest E, Cattley RC, Foster PMD	Disruption of androgen-regulated reproductive development by di(n-butyl) phthalate during late gestation in rats is different from flutamide	Toxicol. Appl. Pharmacol. 156: 81-95
Rat (Wistar):		0.5, 1.0, 2.0% in diet	Feeding ad libitum	D	n-dibutyl phthalate	84-74-2	1998	Ema M, Miyawaki E, Kawashima K	Further evaluation of developmental toxicity of di-n-butyl phthalate following administration during late pregnancy in	Toxicology Letters 98, ISS 1-2: 87-93
Wister rats: M			oral	I	2,4-dichloro-phenoxyacetic acid		1999	Kaioumova D, Kaioumov F, Susal C	Toxicity of Dimethylammonium Salt of 2,4-Dichloro-Phenoxyacetic Acid in Rats after Oral Administration	DIOXIN 99
in vitro	24, 48 h	0.01 to 100 μ M	culture	V	dieldrun		1998	Sanchez-Ramos J., Facca A., Basit A., Song S.	Toxicity of Dieldrin for Dopaminergic Neurons in Mesencephalic Cultures	Experimental Neurology 150: 263-271
				R	diethyl phthalate	84-66-2	1987	Lamb J C IV, Chapin RE, Teague J, Lawton AD	Reproductive Effects of Four Phthalic Acid Esters in the Mouse	Toxicol. Appl. Pharmacol. 88: 255-269
				D	diethyl phthalate	84-66-2	1993	Field EA, Price CJ, Sleet RB, George JD, Narr MC, Myers CB, Schwetz BA, Morrissey RE	Developmental Toxicity Evaluation of Diethyl and Dimethyl Phthalate in Rats	Teratology 48: 33-44
Rat (Sprague-Dawley) M Mice (NMRI)	GD17	25 μ Ci/kg	injection into the tail veins	A	di(2-ethylhexyl) adipate (DEHA)	103-23-1	1987	Bergman K & Albanus L	Di-(2-ethylhexyl) adipate: absorption, autoradiographic distribution and elimination in mice and rats	Fd Chem Toxic 25(4): 309-316
			Review	D	di(2-ethylhexyl) adipate (DEHA)	103-23-1	1993	Olshan AF & Faustman EM	Male -mediated developmental toxicity	Reproductive Toxicology 7: 191-202
P and NP C57BL/6J mice	GD15	12.5ml/kg body weight	intraperiton eal injection	R	di(2-ethylhexyl) adipate (DEHA)	103-23-1	1987	Lambert GH, Lietz H, Hassinger N, Micheals J	The effect of diethylhexyl adipate (DEHA) on cytochrome P-450 (P-450) in nonpregnant (NP) and pregnant (P)	Dev. Pharm., 237-A 382
			Review		di-2-ethylhexyl phthalate	117-81-7	1996	Guillette LJ, Arnold SF, McLachlan JA	Ecostrogens and embryos- is there a scientific basis for concern?	Animal Reproduction Science 42: 13-24
Mice (ICR) 8-10 week of age		1,2,5,10 ml/kg	SC Administrat ion	R	di-2- ethylhexyl phthalate (DEHP)	117-81-7	1985	Agarwal DK, Lawrence WH, Autian J	Antifertility and mutagenic effects in mice from parenteral administration of Di-2-ethylhexyl phthalate (DEHP)	J of Toxicology and Environmental Health 16: 71-84
				D	di-2- ethylhexyl phthalate (DEHP)	117-81-7	1987	Ritter EJ, Scott WJ Jr, Randall JL, Ritter JM	Teratogenicity of Di(2-ethylhexyl) Phthalate, 2-ethylhexanol, 2-ethylhexanoic Acid, and Valproic Acid, and Potentiation by Caffeine	Teratology 35: 41-46

Rat (Fischer 344), Mice (CD-1)	GD0-20, GD0-17	0.5, 1.0, 1.5, 2.0%, 0.025, 0.05, 0.10, 0.15%	in feed	D	di-2- ethylhexyl phthalate (DEHP)	117-81-7	1988	Tyl RW, Price CJ, Marr MC, Kimmel CA	Developmental toxicity evaluation of dietary di(2-ethylhexyl)phthalate in Fischer 344 rats and CD-1 mice	Fundamental and Applied Toxicology 10: 395-412
Rat (Wistar): M, F	GD6-15	0.01, 0.05, 0.3 mg/l	head/nose inhalation	D	di-2- ethylhexyl phthalate (DEHP)	117-81-7	1988	Merkle J., Klimisch H.-J., Jakh R.	Developmental toxicity in rats after inhalation exposure of di-2-ethylphthalate (DEHP)	Toxicology Letters 42: 215-223
Rat (Fischer 344)	GD6-19	1125, 1500	Gavage	D	di-2- ethylhexyl phthalate (DEHP)	117-81-7	1995	Narotsky MG & Kavlock RJ	A multidisciplinary approach to toxicological screening: II. Developmental toxicity	J of Toxicology and Environmental Health 45:145-171
Mice (F4C57BL /6N x Sv/129) F	GD8,9,10	1000mg/kg	Gavage (corn oil)	D	di-2- ethylhexyl phthalate (DEHP)	117-81-7	1997	Peters JM, Taubeneck MW, Keen CL, Gonzalez FJ	Di (2-Ethylhexyl) Phthalate Induces a Functional Zinc Deficiency During Pregnancy and Teratogenesis That Is Independent of Peroxisome Proliferator - Activated Receptor -α	Teratology 56: 311-316
				M	di-2- ethylhexyl phthalate (DEHP)	117-81-7	1999	Gray LE JR, Wolf C, Lambright C, Mann P, Price M, Cooper RL, Ostby J	Administration of potentially antiandrogenic pesticides (procymidone, linuron, iprodione, chlozolinate, p,p'-DDE, and ketoconazole) and toxic substances (dibutyl- and dietylhexyl phthalate, PCB 169, and ethane dimethane sulphonate) during sexual differentiation produces diverse profiles	Toxicol Ind Health 15, ISS 1-2: 94-118
Guinea Pig (Dunkin-Hartley origin):(30)	GD60,65	23.0 Ci/mol	infusion	M	diethylhexylphthalate	117-81-7	1985	Kihlstrom I	Differences in placental transfer of 2,2',4,4',,5,5'-hexachlorobiphenyl and diethylhexylphthalate in the guinea pig	Ambio 14(1): 36-38
Mice(CD-1)F	GD10-13 GD11-13	20,40 10,20		D	dinocap, all-trans retinoic acid			Hassett-Sipple B.M., Rogers J.M., Francis B.M., Logsdon T.R., Chernoff N.	The role of maternal variation in the assessment of developmental toxicity	Teratology Society
				R	diphenyltin dichloride		1999	Ema M, Miyawaki E, Kawashima K	Adverse effects of diphenyltin dichloride on initiation and maintenance of pregnancy in rats	Toxicology Letters 108: 17-25
				D	di-n-butyltin diacetate n-butyltin trichloride		1992	Noda T, Yamano T, Shimizu M, Saitoh M, Nakamura T, Yamada A, Morita S	Comparative Teratogenicity of Di-*n*-butyltin Diacetate with *n*-Butyltin Trichloride in Rats	Arch. Environ. Contam. Toxicol. 23: 216-222
				D	di-n-butyltin dichloride		1991b	Ema M, Itami T, Kawasaki H	Teratogenicity of di-*n*-butyltin dichloride in rats	Toxicology Letters 58: 347-356
				D	di-n-butyltin dichloride		1992	Ema M, Itami T, Kawasaki H	Susceptible period for the teratogenicity of di-*n*-butyltin dichloride in rats	Toxicology 73: 81-92
				D	di-n-butyltin dichloride		1995	Ema M, Iwase T, Iwase Y, Ogawa Y	Dysmorphogenic Effects of Di-*n*-Butyltin Dichloride in Cultured Rat	Toxic. in Vitro 9(5): 703-709
				D	di-n-butyltin dichloride		1996	Ema M, Iwase T, Iwase Y, Ohyama N, Ogawa Y	Change of embryotoxic susceptibility to di-*n*-butyltin dichloride in cultured rat embryos	Arch. Toxicol. 70: 742-748
					genistein		1990	Jones J, Schultz RM	Pertussis toxin-catalyzed ADP ribosylation of a G protein in mouse oocytes, eggs, and preimplantation embryos: Developmental changes and	Dev. Biol., 139(2): 250-262

					genistein		1990	Runyan RB, Potts JD, Sharma RV, Loeber CP, Chiang JJ, Bhalla RC	Signal transduction of a tissue interaction during embryonic heart development.	Cell Regul., 1 ISS 3: 301-313
rat(Raleigh, NC)	1-10 days	100 μ g 1000µg	SC injection		genistein		1991	Faber KA, Hughes C L JR	The effect of neonatal exposure to diethylstilbestrol, genistein, and zearalenone on pituitary responsiveness and sexually dimorphic nucleus volume in the casterated adult rat.	Biol. Reprod., 45(4): 649-653
					genistein		1993	Faber KA, Hughes C L JR	Dose-response characteristics of neonatal exposure to genistein on pituitary responsiveness to gonadotropin releasing hormone and volume of the sexually dimorphic nucleus of the preoptic area (SDN-POA) in postpubertal castrated female rats.	Reprod. Toxicol., 7(1): 35-39
in vitro	10min.	12µM		V	genistein		1993	Huang XY, Morielli AD, Peralta EG	Tyrosine kinase-dependent suppression of a potassium channel by the G protein-coupled m1 muscarinic acetylcholine	Cell, 75, ISS6: 1145-1156
in vitro	150min.	2.0, 20.0, 200.0 mg/L		V	genistein		1993	Neki R, Matsuzaki N, Yamanaka K, Shimoya K, Okada T, Saji F, Iwashita M, Tanizawa O	The interleukin-6 (IL-6) /IL-6-receptor system induces human chorionic gonadotropin production by activating tyrosine kinase-dependent signal transduction pathway different from pathways triggered by protein kinase activators including gonadotropin releasing hormone.	J. Clin. Endocrinol. Metab., 77, ISS3: 704-709
					genistein		1993	White JR, Lee JC	Effect of protein kinase inhibitors on IL-8/NAP-1 release from human umbilical vein endothelial cells.	Agents Actions, 39 Spec: 73-76
in vitro fetal rat (Sprague-Dawley)		5µM	culture	V	genistein		1995	Hajimohammadreza I, Probert AW, Coughenour LL, Borsky SA, Marcoux FW, Boxer PA, Wang KK	A specific inhibitor of calcium/calmodulin-dependent protein kinase- II provides neuroprotection against NMDA-and hypoglycemia-induced cell death.	J. Neurosci., 15 ISS 5 Pt 2: 4093-101
in vitro	10min	50µg/ml	culture	V	genistein		1995	Mangoura D, Sogos V, Pelletiere C, Dawson G	Differential regulation of phospholipases C and D by phorbol esters and the physiological activators carbachol and glutamate in astrocytes from chicken embryo cerebrum and cerebellum.	Brain Res. Mol. Brain Res., 87, ISS1: 12-21
in vitro	1h	50, 100, 200µM		V	genistein		1996	Dogra SC, May BK	Phenobarbital-induced activation of CYP2H1 and 5-aminolevulinate synthase genes in chick embryo hepatocytes is blocked by an inhibitor of protein phosphorylation.	Arch. Biochem. Biophys., 327, ISS2: 271-278
			Review		genistein		1996	Gullette L J JR, Arnold SF, Mclachlan JA	Ecoestrogens and embryos: Is there a scientific basis for concern?	Animal Reproduction Science, 42(1-4): 13-24

					genistein		1996	Panno ML, Salerno M, Pezzi V, Sisci D, Maggiolini M, Mauro L, Morrone EG, Ando S	Effect of oestradiol and insulin on the proliferative pattern and on oestrogen and progesterone receptor contents in MCF-7 cells.	J. Cancer Res. Clin. Oncol., 122, ISS12: 745-749
in vitro	24 h at 37 C	2.5μM	culture	V	genistein		1997	Bartlett SE	Protein tyrosine kinase inhibitors synergize with nerve growth factor in embryonic chick sensory neuronal cell	Neurosci. Lett., 227, ISS2: 87-90
					genistein		1997	Derkach KV, Kuznetsova LA, Plesneva SA, Pertseva MN	An ontogenetic approach to the study of the adenylate cyclase-stimulating effect of insulin and its possible role in the regulatory action of the hormone	Zh. Evol. Biokhim. Fiziol., 33, ISS2: 148-156
					genistein		1997	Kapiotis S, Hermann M, Held I, Seelos C, Ehringer H, Gmeiner BM	Genistein, the dietary-derived angiogenesis inhibitor, prevents LDL oxidation and protects endothelial cells from damage by atherogenic LDL.	Arterioscler Thromb Vasc. Biol., 17, ISS11: 2868-2874
in vitro	24 h	10μM		V	genistein		1997	Rajnicek A, McCaig C	Guidance of CNS growth cones by substratum grooves and ridges: effects of inhibitors of the cytoskeleton, calcium channels and signal	J. Cell Sci., 110(23): 2915-2924
in vitro	15 min	0.75-12μM	incubation	V	genistein		1997	Slobbe-van Drunen ME, Vossen RC, Couwenberg FM, Hulsbosch MM, Heemskerk JW, van Dam-Mieras MC, Bruggeman CA	Activation of protein kinase C enhances the infection of endothelial cells by human cytomegalovirus.	Virus Res., 48, ISS2: 207-213
in vitro		0-400μM		V	genistein		1997	Wang BH, Ternai B, Polya G	Specific inhibition of cyclic AMP-dependent protein kinase by warangalone and robustic acid.	Phytochemistry (oxford), 44(5): 787-796
					genistein		1998	Baker VL, Murai JT, Taylor RN	Downregulation of protein kinase C by phorbol ester increases expression of epidermal growth factor receptors in transformed trophoblasts and amplifies human chorionic gonadotropin	Placenta, 19, ISS7: 475-482
					genistein		1998	Brennand JE, Leask R, Kelly RW, Greer IA, Calder AA	Mechanisms involved in the stimulatory effect of amniotic fluid on prostaglandin production by human fetal membranes.	Prostaglandins Leukot Essent Fatty Acids, 58, ISS5: 369-375
in vitro		20μM	culture	V	genistein		1998	Ferreira IL, Duarte CB, Neves AR, Carvalho AP	Culture medium components modulate retina cell damage induced by glutamate, kainate or "chemical	Neurochem. Int., 32, ISS4: 387-396
rats(Sprague-Dawley CD) F	21days 50days	25 , 250	in feed	R	genistein		1998	Fritz WA, Coward L, Wang J, Lamartiniere CA	Dietary genistein: Perinatal mammary cancer prevention. bioavailability and toxicity testing in the rat.	Carcinogenesis (oxford), 19(12): 2151-2158
					genistein		1998	Golden RJ, Noller KL, Titus-Ernstoff L, Kaufman RH, Mittendorf R, Stillman R, Reese EA	Environmental Endocrine Modulators and Human Health an Assessment of the Biological Evidence	Critical Reviews in Toxicology, 28(2): 109-227
in vitro	48 hr	50μg, 100μg	culture	V	genistein		1998	Grafton TF, Hansen DK	In Vitro Embryotoxicity of Genistein	Teratology, 57(4-5): 252

rats F	GD15-20	100µg, 300µg		R	genistein		1998	Hilakivi-Clarke L, Cho E, Raygada M, Onojafel, Clarke R	Maternal Genistein Exposure During Pregnancy Increases Breast Cancer Risk Prostate Weight and Alters Aggressive Behavior among Offspring	Proceedings of the American Association for Cancer Reserch Annual Meeting, 39(0): 20-21
					genistein		1998	Hilakivi-Clarke L, Cho E, Clarke R	Maternal Genistein exposure mimics the effects of estrogen on mammary gland development in female mouse offspring.	Oncol. Rep., 5, ISS3: 609-616
in vitro	(-5min), 0min, 30min	1µg/ml		V	genistein		1998	Nishizaki T, Matsuoka T, Nomura T, Sumikawa K	Modulation of Ach receptor currents by arachidonic acid.	Brain Res. Mol. Brain Res., 57, ISS1: 173-179
in vitro	24 h	1-4µg/ml	incubation	V	genistein		1998	Saijonmaa O, Nyman T, Pacek P, Fyhrquist F	Oncostatin M regulates endothelin-1 production in human endothelial cells.	Am. J. Physiol., 275, ISS2 Pt 2: 662-667
Rats (Long-Evans hooded) pregnant	45 day	25, 50, 100, 200	gavage (corn oil)	R,D	methoxychlor		1989	Gray LE, Ostby J, Ferrell J, Rehnberg G, Linder R, Cooper R, Goldman J, Slott V, Laskey J	A Dose-Response Analysis of Methoxychlor-Induced Alterations of Reproductive Development and Function in the Rat	Fundamental and Applied Toxicology 12: 92-108
p53(+/-)mice, p53(+/+)mice	26 weeks	5-2000 ppm	diet	O	methoxychlor		1999	Mitsumori K, Onodera H, Yasuhara K, Takagi H, Koujitani T, Hirose M	Modifyng Effects of Methoxychlor in Uterine Carcinogenesis Model Using Heterozygous P53 Deficient CBA Mice Treated with N-Ethyl-N-Nitrosourea	DIOXIN 99
				D	mono-*n*-benzyl phthalate		1996	Ema M, Kurosaka R, Harazono A, Amano H, Ogawa Y	Phase Specificity of Developmental Toxicity After Oral Administration of Mono-*n*-Butyl Phthalate in Rata	Ach. Environ. Contam. Toxicol. 31: 170-176
Rat (Noble)F		7.12mg/day 0.01mg/day		R	nonylphenol	25154-52-3	1996	Colerangle JB & Roy D	Exposure of environmental estrogenic compound nonylphenol to noble rats alters cell-cycle kinetics in the	Endocrine 4(2): 115-122
			Review	R	nonylphenol	25154-52-3	1997	Daston GP, Gooch JW, Breslin WJ, Shuey DL, Nikiforov AI, Fico TA, Gorsuch JW	Environmental estrogens and reproductive health: a discussion of the human and environmental data	Reproductive Toxicology 11(4): 465-481
Rat M(3-34)	days 1 to d 15,and d 31 after birth	0.08, 0.8, 8.0		R	nonylphenol	25154-52-3	1998	Lee PC	Disruption of male reproductive tract development by administration of the xenoestrofgen, nonylphenol, to male newborn rats	Endocrine 9(1): 105-111
Rat(SD)		9-35, 30-100, 100-350	in feed	R	4-nonylphenol		1999	Chapin R.E. et al	The effects of 4-nonylphenol in rats: A multigeneration reproduction study	Toxicological Sciences 52: 80-91
				A	polychlorinated naphthalenes		1999	Gevao B, Harner T, Jones KC	Historical Record of Polychlorinated Naphthalenes in a Semi-Rural Lake Sediment, Cumbria UK	DIOXIN 99
Human(50)				A	2,3,.7,8,-tetrachlorodibenzo-*p*-dioxin		1988	Patterson DG, Needham LI, Pirkle JL, Roberts DW, Bagby J, Garrett WA, Andrews JS, Falk H, Bernert JT, Sampson EJ, Houk VN	Correlation between serum and adipose tissue levels of 2,3,7,8-tetrachlorodibenzo-p-dioxin in 50 persons from missouri	Arch. Environ. Toxixol. 17: 139-143
Mice (B6C3F1): F		5, 10, 25, 50, 100, 500, 1000, 5000ml/kg	intraperiton eal injection	1	2,3,.7,8,-tetrachlorodibenzo-*p*-dioxin		1994	Narasimhan TR, Craig A, Arellano L, Harper N, Howie L, Menache M, Birnbaum L, Safe S	Relative Sensitivities of 2,3,7,8-Tetrachlorodibenzo-*p*-dioxin-Induced Cyp1a-1 and Cyp1a-2 Gene Expression and Immunotoxicity in Female B6C3F1 Mice	Fundamental and Applied Toxicology 23: 598-607

Rat (LE) M, Hamster	GD8, 15 GD11	1 μ g/kg	Gavage (corn oil)		TCDD		1995	Gray LE, Kelce WR, Monosson E, Ostby JS, Birnbaum LS	Exposure to TCDD during development permanently alters reproductive function in male long evans rats and hamsters: reduced ejaculated and epididymal sperm numbers and sex accessory gland weights in offspring with normal	Toxicology and Applied Pharmacology 131: 108-118
Rat (LE) F	GD8, 15	1 μ g/kg	Gavage (corn oil)	R	2,3,.7,8,-tetrachlorodibenzo-*p*-dioxin		1995	Gray LE, & Ostby JS	In utero 2,3,7,8-tetrachlorodibenzo-p-dioxin(TCDD) alters reproductive morphology and function in female rat offspring	Toxicology and Applied Pharmacology 133: 285-294
Mice (B6C3F1): F	8 weeks of age	0.001, 0.005, 0.01, 0.05, 0.1, or 6.0 μ g/kg	Gavage (corn oil)	I	2,3,.7,8,-tetrachlorodibenzo-*p*-dioxin		1996	Burleson GR, Lebrec H, Yang YG, Ibanes JD, Pennington KN, Birnbaum LS	Effect of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) on influenza virus host resistance in mice	Fundamental and Applied Toxicology 29; 40-47
					TCDD , PCB		1996	Gray LE, Kelce WR,	Latent Effects of Pesticides and Toxic Substances on Sexual Differentiation of rodents	Toxicology and Industrial Health 12(3/4): 515-531
Rat(F344)	GD14	3.0 μ g/kg 1.0 μ g/kg	Gavage (corn oil)	R, I	2,3,.7,8,-tetrachlorodibenzo-*p*-dioxin		1997	Gehrs BC, Riddle MM, Williams WC, Smialowicz RJ	Alterations in the developing immune system of the F344 rat after perinatal exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin II. Effects on the pup and adult	Toxicology 122: 229-240
Rat	GD15-day21 after birth	0.064, 0.16, 0.40, 1.0μg/kg	Gavage	R	2,3,.7,8,-tetrachlorodibenzo-*p*-dioxin		1998	Peterson R.E., Moore R.W., Mabley T.A., Bjerke D.L., Goy R.W.	Male Reproductive System Ontogeny: Effects of Perinatal Exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin	J.Clean Technol., Environ. Toxicol., & Occup. Med. 7(1): 89-105
Rat (Wistar) F	GD21	25,60,300 ng/kg body wt	injection	R	2,3,.7,8,-tetrachlorodibenzo-*p*-dioxin		1998	Faqi AS, Dalsenter PR, Merker HJ, Chahoud I	Reproductive toxicity and tissue concentrations of low doses of 2,3,7,8-tetrachlorodibenzo-p-dioxin in male offspring rats exposed throughout pregnancy and lactation	Toxicology and Applied Pharmacology 150: 383-392
Mice	GD10	25μg/kg	Gavage (corn oil)	D	TCDD		1999	Peters JM, et al.	Amelioration of TCDD-induced teratogenesis in aryl hydrocarbon receptor (AhR)-null mice	Toxicol. Sci. 47: 86-92
Sprague-Dawley rats: F		0.01, 0.1, 0.3, 1.0, 10.0μg/kg,	oral (corn oil)		TCDD		1999	Satostefano M.J., Richardson V.M, Walker N.J., Blanton J., Lindros K.O., Lucier G.W., Alcasey S.K., Birnbaum L.S.	TCDD Localization in Centrilobular and Periportal Hepatocytes	DIOXIN 99
				R	tributyltin		1998	Harazono A, Ema M, Kawashima A	Evaluation of Malnutrition as a Cause of Tributyltin-Induced Pregnancy Failure in Rats	Bull. Environ. Contam. Toxicol. 61: 224-230
				O	tributyltin chloride		1991a	Ema M, Itami T, Kawasaki H	Changes of Spontaneous Motor Activity of Rats after Acute Exposure to Tributyltin Chloride	Drug and Chemical Toxicology 14(1&2): 161-171
				O	tributyltin chloride		1991c	Ema M, Itami T, Kawasaki H	Behavioral Effects of Acute Exposure to Tributyltin Chloride in Rats	Newrotoxicology and Teratology 13: 489-493

				D	tributyltin chloride		1995a	Ema M, Kurosaka R, Amano H, Ogawa Y	Further evaluation of the developmental toxicity of tributyltin chloride in rats	Toxicology 96: 195-201
				R	tributyltin chloride		1996	Harazono A, Ema M, Ogawa Y	Pre-implantation embryonic loss induced by tributyltin chloride in rats	Toxicology Letters 89: 185-190
				D	tributyltin chloride		1997	Ema M, Harazono A, Miyawaki E, Ogawa Y	Effects of the Day of Administration on the Developmental Toxicity of Tributyltin Chloride in Rats	Arch. Environ. Contam. Toxicol. 33: 90-96
				D	tributyltin chloride		1998	Harazono A, Ema M, Ogawa Y	Evaluation of Early Embryonic Loss Induced by Tributyltin Chloride in Rats: Phase-and Dose-Dependent Antifertility Effects	Arch. Environ. Contam. Toxicol. 34: 94-99
				R	triphenyltin chloride	639-58-7	1997	Ema M, Miyawaki E, Harazono A, Ogawa Y	Effects of Triphenyltin Chloride on Implantation and Pregnancy in Rats	Reproductive Toxicology 11(2/3): 201-206
					triphenyltin chloride	639-58-7	1998	Ema M, Miyawaki E, Kawashima K	Inhibition of Decidual Cell Response as a Cause of Implantation Failure Induced by Triphenyltin Chloride (TPTCl) in	Toxicological Sciences 42(1-S) 261
					triphenyltin chloride	639-58-7	1999	Ema M, Miyawaki E, Kawashima K	Developmental Toxicity of Triphenyltin Chloride After Administration on Three Consecutive Days During Organogenesis in Rats	Bull. Environ. Contam. Toxicol. 62: 363-370
				R	triphenyltin chloride	639-58-7	1999	Ema M, Miyawaki E, Kawashima K	Suppression of uterine decidualization as a cause of implantation failure induced by triphenyltin chloride in rats	Arch. Toxicol. 73: 175-179
				R	vinclozolin		1994	Gray LE, Ostby JS, Kelce WR,	Developmental Effects of an Environmental Antiandrogen: The Fungicide Vinclozolin Alters Sex Differentiation of the Male Rat	Toxicol. Appl. Pharmacol. 129: 46-52
				A	vinyl halides		1997	Storm JE, Rozman KK	Evaluation of Alternative Methods for Establishing Safe Levels of Occupational Exposure to Vinyl Halides	Regul. Toxicol. Pharmacol. 25: 240-255
ICR mice : F				O	xenoestrogen (*o,p'*-DDT, β-HCH)		1999	Urich EM, Caperell-Grant A, Hites RA, Bigsby RM	Xenoestrogen Tissue Concentrations Correlated to Biological Responses in Mice	DIOXIN 99
				O			1995	Jobling S, Reynolds T, White R, Parker MG, Sumpter JP	A Variety of Environmentally Persistent Chemicals, Including Some Phthalate Plasticizers, Are Weakly Estrogenic	Environ. Health Perspect. 103(6): 582-587
							1997	Harris CA, Henttu P, Parker MG, Sumpter J	The Estrogenic Activity of Phthalate Esters In Vitro	Environ. Health Perspect. 105 (8): 802-811
							1998	Kawamura Y, Sugimoto N, Takeda Y, Yamada T	Identification of Unknown Substances in Food Contact Polystyrene	食衛誌 39(2): 110-119
				O			1999	Gundersen J, Einarson S, Musdalslien UI, Hegg HJ, Lunde KE, Halvorsen HO	Hydro Priority Pollutants (HPP) - a chemical ranking and scoring system for effective risk management.	DIOXIN 99